

sidewall has a first portion and an arcuate second portion attached thereto. The first and second portions define a D-shaped cylinder extending between the bottom and the top. A portion of the insulated wall structure is moveable to an open position to permit objects to be placed in the insulated compartment. A receptacle is mounted to the insulated sidewall. A mister is removeably mounted within the receptacle and has a liquid reservoir. It has a pressurization apparatus removeably mounted to the reservoir, a spray nozzle in fluid communication with the reservoir and a valve operable to control the flow of liquid to the spray nozzle.

**IN THE CLAIMS:**

Please amend claims 11, 30 and 33 as follows. A copy of the marked-up original claims 11, 30 and 33 is attached to this Response showing the changes, as required by amended 37 C.F.R. §1.121.

11. (Amended) The cooler of claim 10 wherein said shrouding member includes a collar and a drawstring operable to urge said collar to a closed position.

30. (Amended) A cooler assembly comprising:

an insulated wall structure having a top, a bottom, and a flexible insulated sidewall extending therebetween to define an insulated compartment therewithin,

said insulated sidewall having a height and a breadth; said height being greater than said breadth;

said insulated sidewall having a first portion and an arcuate second portion attached thereto;

said first and second portions defining a D-shaped cylinder extending  
between said bottom and said top;

A3 a portion of said insulated wall structure being moveable to an open  
position to permit objects to be placed in said insulated  
compartment;

a receptacle mounted to said insulated sidewall;

a mister removeably mounted within said receptacle;

said mister having,

a liquid reservoir;

a pressurization apparatus removeably mounted to said reservoir;

a spray nozzle in fluid communication with said reservoir; and

a valve operable to control the flow of liquid to said spray nozzle.

33. (Amended) The cooler assembly of claim 30 further comprising:

A4 a second receptacle mounted to said insulated sidewall; and

a second vessel for containing liquid, removeably mounted within said  
second receptacle.

Please add new claims 37-40 as follows:

37. (New) A cooler assembly comprising:

A5 an insulated wall structure having a top, a bottom, and a flexible insulated  
sidewall extending therebetween to define an insulated  
compartment therewithin,

said insulated sidewall having a height and a breadth; said height being greater than said breadth;

said insulated sidewall having a first portion and an arcuate second portion attached thereto;

said first and second portions defining a D-shaped cylinder extending between said bottom and said top;

a portion of said insulated wall structure being moveable to an open position to permit objects to be placed in said insulated compartment;

a receptacle mounted to said insulated wall structure; and

a spraying apparatus mounted to said receptacle.

38 38. (New) The cooler assembly of claim <sup>31</sup>~~37~~ wherein said spraying apparatus includes:

a liquid reservoir removeably mounted in said receptacle;

a spray nozzle in fluid communication with said reservoir; and

apparatus mounted in fluid communication with said reservoir to urge liquid to flow from said reservoir to said nozzle.

39 39. (New) The cooler assembly of claim <sup>31</sup>~~37~~ wherein said spraying apparatus includes a valve mounted to control flow through said nozzle.

40 40. (New) The cooler assembly of claim <sup>31</sup>~~37~~ wherein said spraying apparatus includes a pump operable to urge said liquid from said reservoir to said nozzle.

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